3 E O R E T

		MONTHLY P	ROJECT REP				
ORIGINATOR(S)		BUDGET EST. FY.		1	TING PERIOD		
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☐ FUTURE	ACTIVE	COA	IPLETED	CANCEL		SUSPENDED	Sec. Sudar visus
PROJECT NUMBER	PRI	ORITY CLASS	PRIM. RSPN.	PROJEC	T ENGINEER	1	25X1A9A
E-5014		II					
PROJECT TITLE							
VHF/UHF MUX Stu	_						
PROJECT REQUIREMEN							
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PROJECT DESCRIPTIO							
To investig MUX equipment wh characteristics	th such		ing of all copurpose, op	ommercial erational,	and militar; end physics	r VHF/UHF kl	
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APPROVAL DATE	APPRO	VED '	STARTING C)ATE	COMPLETIO	N DATE	⁻ 25X1A9A
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No new in: last reporting	formation period.	n on equipments	have been a	dded to th	e list since	e the	e year .
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S F C D F T

	•	MONTHLY PROJECT RE	PORT		
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00-3		AMOUNT	l July -	31 July	
- FUTURE	ACTIVE .	☐ COMPLETED	☐ CANCELLED	D SUSPENDED	
PROJECT NUMBER	PRIORITY	Y CLASS PRIM. RSF	N. PROJECT ENG	INEER 25	X1A9
- X-5020	I			u singular radiologica, e tillustingua gipus 16 septia de la description d'Antonio (Carlos de Carlos de Ca	
PROJECT TITLE					
Modification Wo	ork Orders				
PROJECT REQUIREM	ENT	ad and	er og det til det er det til det er til det ti E	AMERICAN CONTRACTOR OF THE PROPERTY OF THE PRO	
To notify	all field stat	tions of standard mod	ifications to ear	inment.	ĺ
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PROJECT DESCRIPT	ION				
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Modification Woof distribution	and forward t	Starting	DATE CON	. 25	X1A9

None issued.

The following MMO's are being processed:

Meno 21 Addition of the PMO-2 Oscillator to the 28T Mobile Radio Station

MHO 22 Improving Ventilation of the DDR-2 Diversity Receiving Equipment

Rack. This is a required modification.

MHO 23 URR-10 Portable DF Set Connector Modification.

Approved For Release 2002/11/13: CIA-RDP78-02820A000300010024-1

3 E C R E T

		MONTHLY PROJECT F	EPORI]
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00 E		AMOUNT	l July	- 31 July	
] FUTURE	ACTIVE	☐ COMPLETED	D CANCELLED	☐ SUSPLENDED	
ROJECT NUMBER	i	Y CLASS P	Droser C.		25X1/
E-5034 PROJECT TITLE	I		Propagation and the second	, and the second	
	pment of 8" T	ape Reel for AFSAM-	7	•	
4" tape reel ROJECT DESCRIPTION The design c	haracteristic	es to include:	time than is now	available with	
	•	1-7 carrying case.			25X1/
PROVAL DATE	APPROVED	STARTIN	G DATE CO	MPLETION DATE	
-	L	*			
1 October 1956		3 oct	ober 1956	the delivery	County and the Agents agency
No furth	ner action hats from NSA.	s been taken on this Delivery of the rec to date no word has	project pending	luring the	
No furth of the 7 real menth of July	ner action hats from NSA.	s been taken on this Delivery of the rec to date no word has	project pending	luring the	

OC-E. AMOUNT COMPLETED CANCELLED SUSPENDED PROJECT NUMBER PRIORITY CLASS PRIM. RSpn. PROJECT ENGINEER 25X1 PROJECT TITLE Technical Bulietins PROJECT Requirement To keep the field supplied with current technical information pertinent to general operation. PROJECT Description Scan technical literature to determine and select items for field distribution determine distribution category, reproduce required number of copies, prepare cover letters, arrange approval and coordination, and forward to appropriate areas.				OJECT REPO				
FUTURE ACTIVE COMPLETED CANCELLED SUSPENDED PROJECT NUMBER PRIORITY CLASS PRIM. RSPN. PROJECT ENGINEER 25X1 E-5037 II Technical Bulletins PROJECT TITLE Technical Bulletins PROJECT Requirement To keep the field supplied with current technical information pertinent to general operation. PROJECT DESCRIPTION Scan technical literature to determine and select items for field distribution determine distribution category, reproduce required number of copies, prepare cover letters, arrange approval and coordination, and forward to appropriate areas. STARTING DATE COMPLETION DATE 25X1 Tesued: T.B. No. 16 - "Heat Dissipating Tube Shields" This bulletin compares popular commercial tube: shields with several new and improved versions	ORIGINATOR(S)	BUDGET	Est. Fy.		1			
PROJECT NUMBER PRIORITY CLASS PRIM. RSPN. PROJECT ENGINEER E-5037 II PROJECT TITLE Technical Bulietins PROJECT Requirement To keep the field supplied with current technical information pertinent to general operation. PROJECT DESCRIPTION Scan technical literature to determine and select items for fiel: distribution determine distribution category, reproduce required number of copies, prepare cover letters, arrange approval and coordination, and forward to appropriate areas. STARTING DATE Approved STARTING DATE 25X1 This bulletin compares popular commercial tube: shields with several new and improved versions	OC-E.		Амои	NT	1 301	y - 31 Ju	ly	
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PROJECT NUMBER E-5041		PRIORITY I	CLASS	PRIM REPN		PROJECT	ENGINEER			X1A9A
PROJECT TITLE										
	R.	r-4 Transn	itter Rej	ackaging						
PROJECT REQUITED TO PROJEC	the rel	iability a a Portable	und opera: 3 Master (tion feature Scillator i	s of n a	the RT- rack for	(Transm base st	itter ation use,	•	
PROJECT DESCRITOR THE RT- use. Operate mitter has be discrepancie station use. firm will be currently unfirst consul	4 Transmional usen places and to The tagiven to dergoing	e has reve ed "on the mount the sk of rede he task on blower me	ealed some shelf." transmi ssign will	This proje tter and PMC 1 be given t ng test data	disc ect v in to a	erepancie vill be t the 48 i consulti a number	s and the correct of racking firm.	e trans— t these for base A second Transmit	ters	
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source for the full f	approximequency	nately for range and	r hours.	operation The transm tested for inductors.	itte	rs will	be opera	ted over	25X	1A5A1
at the I&M	B Shop potential shop the	rior to an at the RT-	rea field	ree RT-4 Tra testing. T itters will	he r	project e	ngineer	at	25X	1A5A1
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PROJECT NUMBER	PR	IORITY CLASS	PRIM. RSPN	. PROJE	T ENGINEE	R	
E-5045		I					25X
PROJECT TITLE			_				
Transmitter to	Antenna	Matching Equip	pment and Inf	orm a tion			
PROJECT REQUIREME	NT T	·			- () 		
mhta te a	etuda to	determine who	et equipment.	should be s	ent to th	e maior ha	se
stations to pro							
PROJECT DESCRIPTI	ON				•		
This stud	y is to i	nyestigate who	at equipment:	will be ser	it, how to	use it,	
tvoical readin	es and re	sults on simi.	lar transcritt	er/antenna	combinati	ons, and	1
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how to and rea	sons for	lowering the	standing wave	ratio.			
how to and reas	sons for	lowering the	standing wave		3 % 31.43	. 101	
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PROJECT NUMBER E-5048	PRIORIT	Y CLASS	PRIM, RSPN	, PROJECT	ENGINEER	25X1/
PROJECT TITLE Mote	orola VHF	/MIX Equip	ment for Sta	ind-By Switc	hover	
PROJECT REQUIREMENT Provide compati primary link.	ible stan	d-by facil:	ities for VI	F/MUX syste	ns when used as	
Determine the supplies for switch an investigation will fans when the equipments of this project spares which should	over use 11 be mad ment is o ct will t	when the ble over the operated und be to prepare	VHF/MUX is possible in der high am re a bill o	the primary installation dient temper f materials	or ventilating atures. A second	1
· · ·						25X1/
PPROVAL DATE	Approved [°]		STARTING	DATE	COMPLETION DATE	
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20 October 1956		99				
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PROJECT NUMBER E-5050	PRIO	RITY CLASS	PRIM. RSPA	١.	PROJECT	r Engl	NEER	25X1A	√9A
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Modifi	catio	of the Colli	ins 16-F and	231	-D Trans	smitte	rs		
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below 4 mc. when the	excl	cation frequen	icy is aqual	. (0	tn e o utj	out it	equency.	į	
PROJECT DESCRIPTION						-	lakir din diriye. Ar di yesan zarinaninin baş keziyan salkirli ya z		
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It is intended to ha									
recommend possible t						this	investigatio	n	
will be published as	a st	andard Modific	eation Work	()rde:	r,				
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A minor mechan	ical	change had to	be incorpor	rated	on a X	CAL-VI	TO switch.	1	
This switch was ori								l	
from the front of t								:t	
Engineer that a sha	ift ex	tension and a	right-angle	e dri	ve be u	tiliz	ed to bring	1	
this switching fund see and operate. I			or the PA co project en					251145	
incorporated this	hange			211100	1 Concu	i i ou (and nub	25X1A5	AI
In order to te									
clarity and transmi								25X1A	√6B
from the Chief,		to install on						25X1A	46B
at Deliver	•	the remaining	Kits should	ı be	approxu	marer.	y two weeks	7	
ar oer this intolar	Ces C.					:			
An inspection	repor	t on this pro	ject was for	rward	ed to Ci	hief.	Inspection	25X1A5	A1
Branch/PD/OL, stati	ing th	at	is pr	ogres	sing sa	tisfa	ctorily.	ĺ	
							ed and		



		нтиом	LY PRO	OJECT REP	ORT					
ORIGINATOR(S)	and the second seco	BUDGET C	S1. _{FY} ,	NT		REPORTING 1 - 31 J				
☐ FUTURE	Ø ACTI	Y E	🗅 Сомет	LETED	<u>п</u> с,	ANCELLED		Suspe	vo K D	
Рнојест Мимве Е-5055	P	RIOPITY CLAS	s s F	PRIM. RSPN	. Pr	ROJECT ENG	INEER		25X1	A9A
PROJECT TITLE	and the second s	to the second se	and the second s	·						
7	est Equipme	nt Standard	lization	n.						
	FMFNT					_				
PROJECT REQUI										
		standard t	est en	uipment for	r the (office of	Commu	nicati	ons!	
		standard t	est equ	uipment for	r the (office of	Commu	nicatio	ons'	
Compi	e a list of	standard t	est equ	uipment for	r the (Office of	Commu	nicatio	ons'	
Compiluse. PROJECT DESCR Invest is outdated will be to	PTION igation has and in marreview OC so support	shown that y cases typ support requires	some coes of e	of the test	t equipare dup	ment for plicated.	use as This	nd sto	ek et t	Ĭ,
Compiluse. PROJECT DESCR Invest is outdated will be to equipment	PTION igation has and in marreview OC so support	shown that y cases typ support requires	some coes of e	of the test	t equipare dup	ment for plicated.	use as This	nd sto	ek et t	34,
Compiluse. PROJECT DESCR Invest is outdated will be to equipment	PTION igation has and in marreview OC so support	shown that y cases typ support requires	some coes of e	of the test	t equipare dup	ment for plicated.	use as This	nd sto	ek et t	<u>.</u> 3,
Compiluse. PROJECT DESCR Invest is outdated will be to equipment	e a list of PTION igation has and in man review OC so support to g purposes.	shown that y cases typ support requires	some (pes of elirement ements.	of the test	t equipare duppare a	ement for plicated. list of s	use an This tandar for pr	nd sto	ek et t ment	

A catalog of voltage and current measuring equipment, frequency measuring equipment, and waveform measuring equipment has been prepared. This catalog lists functional characteristics, electromechanical characteristics, FIIN number, approximate cost when last procured for stock, and tentative classification (standard, limited standard, etc.). This catalog is to provide a basis of comparison between items in the same category to determine their ultimate classification, (standard, limited standard, etc.). It is contemplated that this catalog will be completed on or about 15 August, and it will then be distributed to interested parties for comment.

2 5 5 7

MONTHLY PROJECT REPORT	
BUDGET EST. FY. REPORTING PERIOD AMOUNT REPORTING PERIOD 1 - 31 July 195	
ACTIVE COMPLETED CANCELLED	☐ SUSPENDED
PRIORITY CLASS PRIM. RSPN. PROJECT ENGINEER I	NEER 25X1
rve Program .	
ENT	stations at con-
e readily available transportable type package radio stations throughout the world for immediate installation and or not of an emergency.	and operational
e readily available transportable type package radio stations throughout the world for immediate installation and open of an emergency. 10N e bills of materials for 2, 5, 10, 13, 15, and 20 position package radio stations with suggested floor plan layouts and diagrams to provide efficient equipment utilization.	sition trans- outs and
ons throughout the world for immediate installation and on the of an emergency. 10N e bills of materials for 2, 5, 10, 13, 15, and 20 position package radio stations with suggested floor plan layouts a diagrams to provide efficient equipment utilization.	sition trans- outs and

The 15 Position Bill of Materials was forwarded to OC-E/MSB for procurement, assembly, packing, and shipping action.

The 20 Position Bill of Materials was completed with the addition of circuit breaker equipment and power cables. It is being placed in its final form prior to submittal to OC-O&T and OC-P for approval.

C C C R E

	MONTHLY P	ROJECT REPORT			
ORIGINATOR(S)	BUDGET EST. FY.		REPORTING PE	RIOD	
OC-O&T	1	TAUC	1 - 31 Ju	ly 1957	
☐ FUTURE CX ACTIV	E COM	IPLETED	CANCELLED	SUSPENDE	O
PROJECT NUMBER P	RIORITY CLASS	PRIM. RSPN.	PROJECT ENGI	IEER	2574404
E-5080	I				25X1A9A
PROJECT TITLE	and the second s				
Mobile Message Center				and the second seco	
PROJECT REQUIREMENT					
A Mobile Message (facility for processing	Center is require g staff traffic.	ed as a companio	on unit to the	2-ST radio	
PROJECT DESCRIPTION					9700
The project will:	require the designations or C. W. 1	gn of a facility	with the fol	lowing functi	ons
R. 2 Man	al OTP Position	5			7
C. 1 RTT	Position or ut:	ilized for duple	x land line o	peration	
D. 1 AFS.	AM-7 Position				
	y Tot Position		-30-		25X1A5A1
F. 1 Rep	roduction Unit	. Conton in a w	adified two-wh	eel	7
It is planned to approximately twelve f	house the Message	e center in a ma	tht feet wide.	towed by a	two
and one-half ton truck	eet long, ten le	C 41611, min 02,	,		
	ROVED WAB /8/	STARTING DAT	E COMP	LETION DATE	
	JJK /s/	- 105	4		
August 1956		August 195	9		
					25X1A5A1
A trip was made th	is month to the			Mass. to	25X1A5A1
Atames our enecificati	ons for the van	and message cer	ter with the	engi-	1
neers, and to inspect	heir manufacturi	ing facilities	(see attached	trip report)	•
The Government Fu	michal Bauismani	has been reles	sed from Allo	cation 22 and	
shipped to	HIRDER Edgithmen.	The occurrence	, , , , , , , , , , , , , , , , , , ,		25X1A5A1
					25 1 1 5 1
The G.F.E. is expe	cted to arrive]	prior to 1 Augus	t 1957. The	Engi-	25X1A5A1
neers will then make a	"mock-up" of the	e equipment in t	he van. At t	hat time we	·
will be able to estable	sh the necessar	y changes in the	the sentement	within the	
fications, and any char	Res necessaria n	the rayout or	one edurbmeno	410010 000	
van.	•				İ
Arrangements are larger to employ the reduction line inspection	sident Air Force	o Office of Logi inspector at th	istics through ne plant	the Air for pro-	25X1A5A1
			•		

OEGRET

		and the second s	PROJECT REP	ORT			
ORIGINATOR(S)		BUDGET EST. FY	•	REPO	RTING P	ERIOD	Transmitted to
OC-E		[OUNT	11	July -	31 July	
- FUTURE	ACTIVE	Cor	MPLETED	CANCE	LLED	SUSPENO	ED
PROJECT NUMBER E-5083	PRI	ORITY CLASS	PRIM, ASPN	PROJE	CT ENGI	NEER	
		1				<u>_</u>	25X1A
PROJECT TITLE						1	
		e 60 KW Cummin	s Diesel Gen	erator Set	-		
PROJECT REQUIRE	-	erator is bein	a magning c				
G.M.C. Genera	tors and wi	ll be installed	d as a fourt	or compari h Gener a to	rat [poses with	¬ 25K1A
			. :				_
ROJECT DESCRIP						teritorio della compania della compania della compania della compania della compania della compania della comp	
1. The adve	ot this proj intages gain	ect will be to ed by the elec-	determine ti trically one	ne followi mat e d cove	ng: mor ov	ar the	
Hydrauli	lc type.						
2. The vers	satillity of	having a conve	rtible 50/60	cycle uni	t and t	he amount of	,
lime tha	it is consum the flexild	ed to accompli- lity of the vo.	sh the conve	rsion. in commen	dean to	the C M C	}
Model.				_		one gran.o.	
4. Petermir	e the fuel	comsumption und	der various :	Load condi	tions.		
ካ ነ፣ ለአለክው፤	lusion. dete	rmine whether	ar nat this i	init chail	2 1 2 22		
standard	l stock item		01 110,0 01113	mre snour	.u ve ça	rried as a	
standard	l stock item	•					25X1A
standard	APPRO	•	STARTING D	ATE		rried as a	25X1A
standard	APPRO	•		ATE			25X1A
standard PROVAL DATE 5 October 1956	APPRO	ved Ved	STARTING D	PATE 9r 1956	Сомрі	ETION DATE	
standard PROVAL DATE 5 October 1956 . The R	APPRO	ved Onstruction	STARTING D 5 Octobe	are er 1956	COMPI	etion Date	
standard PROVAL DATE 5 October 1956 . The R calculatin be located	APPRO APPRO Cal Estate g the estimated adjacent to	and Construction ated cost of in the	STARTING D 5 Octobe	are 1956 s in the sunit.	COMPI	of	25X1A5
standard PPROVAL DATE 5 October 1956 The R calculatin	APPRO APPRO Cal Estate g the estimated adjacent to	ved and Constructions and cost of ix	STARTING D 5 Octobe	are 1956 s in the sunit.	COMPI	of	25X1A 25X1A5 25X1A
standard PPROVAL DATE 5 October 1956 The R calculatin be located station	APPRO APPRO Leal Estate g the estimate of t	and Construction ated cost of in the Lanned.	STARTING D 5 Octobe on Division installing thi	s in the	COMPI process The uni- nerator	of will	25X1A5
standard PROVAL DATE 5 October 1956 The R calculatin be located station It is	APPRO AP	and Construction ated cost of in the	STARTING D 5 Octobe on Division installing thi	s in the	COMPI process The uni- nerator	of will	25X1A5
standard PROVAL DATE 5 October 1956 The R calculatin be located station It is	APPRO AP	and Construction the Lanned.	STARTING D 5 Octobe on Division installing thi	s in the	COMPI process The uni- nerator	of will	25X1A5
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standard PROVAL DATE 5 October 1956 The R calculatin be located station It is	APPRO AP	and Construction the Lanned.	STARTING D 5 Octobe on Division installing thi	s in the	COMPI process The uni- nerator	of will	25X1A5
standard PROVAL DATE 5 October 1956 The R calculatin be located station It is	APPRO AP	and Construction the Lanned.	STARTING D 5 Octobe on Division installing thi	s in the	COMPI process The uni- nerator	of will	25X1A5
standard PROVAL DATE 5 October 1956 . The R calculatin be located station It is	APPRO AP	and Construction the Lanned.	STARTING D 5 Octobe on Division installing thi	s in the	COMPI process The uni- nerator	of will	25X1A5
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Communications Systems Planning for New Headquarters Building NOJECT REQUIREMENT To determine the types of Communications systems, and thequantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements. NOJECT DESCRIPTION To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. PROVAL DATE January 1957 Path profiles prepared for a microwave link between the Langley building site to require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative reque, which would be more practical, and which would obviste the					122	
FUTURE PACTIVE COMPLETED CANCELLED SUSPENDED OJECT NUMBER PRIORITY CLASS PRIM. RSPN. PROJECT ENGINEER 25X1 OJECT TITLE COMMUNICATIONS Systems Planning for New Headquarters Building OJECT REGULARMINT To determine the types of Communications systems, and thequantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements. OJECT DESCRIPTION To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. ROYAL DATE January 1957 Path profiles prepared for a microwave link between the Langley building site to revealed that a direct path would require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative reute, which would be more practical, and which would obviate the	•	М	ONTHLY PROJECT R	EPORT		
FUTURE	(IGINATOP(S)	Bung	ET EST. FY.	REPO	RTING PERIOD	
OJECT NUMBER E-5085 PRIM. RSPN. PROJECT ENGINEER 25X1. OJECT TITLE Communications Systems Planning for New Headquarters Building OJECT REQUIREMENT To determine the types of Communications systems, and thequantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements. OJECT DESCRIPTION To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. ROYAL DATE January 1957 Path profiles prepared for a microwave link between the Langley building site to require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative reute, which would be more practical, and which would obviste the	OC-E			1 .	- 31 July 1957	
E-5085 I COMMUNICATIONS Systems Planning for New Headquarters Building OJECT REQUIREMENT To determine the types of Communications systems, and thequantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements. OJECT DESCRIPTION To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. ROVAL DATE January 1957 Path profiles prepared for a microwave link between the Langley building site to Path profiles prepared for a microwave link between the Langley building revealed that a direct path would require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative revice, which would be more practical, and which would obviate the	FUTURE 💯			CANCE!	LED D SUSPENDE	ED
Communications Systems Planning for New Headquarters Building **REDUIREMENT** To determine the types of Communications systems, and thequantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements. **ROJECT DESCRIPTION** To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. **ROVAL DATE** APPROVED WAB /s/ STARTING DATE COMPLETION DATE **January 1957* January 1957* January 1957* **Path profiles prepared for a microwave link between the Langley building revealed that a direct path would require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative reute, which would be more practical, and which would obviate the		PRIORITY I	CLASS PRIM. RS	PN. PROJE	CT ENGINEER	25X1
To determine the types of Communications systems, and thequantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements. **ROJECT DESCRIPTION** To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. PROVAL DATE Approved WAB /s/ Starting Date Completion Date January 1957 January 1957 January 1957 Path profiles prepared for a microwave link between the Langley building revealed that a direct path would require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative reuts, which would be more practical, and which would obviate the	OJECT TITLE		<u> </u>		A THE RESIDENCE OF THE PARTY OF	
To determine the types of Communications systems, and thequantities of equipment that will be required for installation in the new Headquarters Building to meet Agency communications requirements. **DIECT DESCRIPTION** To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. **ROYAL DATE** January 1957 **Path profiles prepared for a microwave link between the Langley building site to	Communications Sy	ystems Planni	ing for New Headqua	rters Buildin	ng .	
To investigate and compile information on new communications systems and equipment. To meet regularly with representatives of the Message Center Staff, Operations, Engineering, and Security Divisions, and the OC member of the New Building Planning Staff to discuss communications requirements for the new building. To prepare a list of the equipment that will be required and suggested floor plans and equipment layouts defining spare requirements. **ROVAL DATE** Approved WAB /s / STARTING DATE** COMPLETION DATE** **January 1957 January 1957 January 1957 **Path profiles prepared for a microwave link between the Langley building site to	equipment that wi	ill be requirely communicat	ed for installation	ystems, and in in the new	thequantities of Headquarters Build-	
January 1957 Path profiles prepared for a microwave link between the Langley building 25×1. site to revealed that a direct path would require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative reute, which would be more practical, and which would obviate the	equipment. To me Operations, Engin Building Planning building. To pre	eet regularly neering, snd g Staff to di epare a list	y with representations Security Divisions iscuss communication of the equipment to	ves of the Me , and the OC ns requirement hat will be n	essage Center Staff, member of the New ats for the new required and suggest	
Path profiles prepared for a microwave link between the Langley building 25X1. site to revealed that a direct path would require a 400 foot tower at Langley for proper Fresnel zone clearance. An alternative reute, which would be more practical, and which would obviate the				•		
requirement for a large tower, would be to install a relay at 25X1						

Approved For Release 2002/11/13 : CIA-RDP78-02820A000300010024-1

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O E O R E T

		HONTH V. OO	A . CAT . B C B A B T		gygniaditti kytistäägystä hen että avatettuvalataan yhvyyynä huntitelen 7-	
ORIGINATOR(S)			OJECT REPORT	REPORTING F	Pro Lon	
	500	GET EST. FY.	al T	1 - 31 Jul		
oc-s/csD 6-610		AMOU	and the same of th			
☐ FUTURE	ACTIVE	□ Сомр		CANCELLED	D SUSPENDE	<u> </u>
PROJECT NUMBER E-5086	PRIORIT	Y CLASS	PRIM. RSPN.	PROJECT ENGI	NEER	25X1A9
PROJECT TITLE						
Monitor Equipmen	it for OC-S					
PROJECT REQUIREMEN	4 T			The state of the s	rituris villed till green varant sammit där ta til hag armittantapa, sattaf atta til spesif va	
cations on the f	requencies be	lpment for tetween 165 a	he purpose of a nd 175 megacyc	monitoring vo	ice communi-	25
PROJECT DESCRIPTION		Applicate of the second of the		The state of the s		
Procure and area located in	Room 2401 "I	following Building:	equipment for	installation	in the vault	
	A. VHF Rec	ceiver				
ì	B. Omnidi:	rectional An	tenna			
	C. Voice	Activated Ta	pe Recorder			
						į
APPROVAL DATE	APPROVED	VAB /s/	STARTING DATE	. [LETION DATE	
December 1956		JJK /s/	December 1	956		
The equipment project.	ent was recei	ved and modi	fied for the p	articular nec	eds of this	Market de Jahre Co pare end Co
Installatio	on has been c reject will b	ompleted and e completed	0C-S personne during the nex	l have been it reporting p	instructed in period.	- Carlo Andrews (Carlos Services and Carlos Se
Installatio	on has been c reject will b	ompleted and e completed	0C-S personne during the nex	l have been it reporting p	instructed in period.	· Contractor recommends and an analysis of the contractor of the c
Installatio	on has been c roject will b	ompleted and e completed	0C-S personne during the nex	l have been it t reporting p	instructed in period.	
Installatio	on has been c reject will b	ompleted and e completed	OC-S personne during the nex	l have been it reporting p	instructed in period.	
Installatio	on has been c reject will b	ompleted and e completed	0C-S personne during the nex	l have been it reporting p	instructed in period.	
Installatio	on has been c roject will b	ompleted and e completed	OC-S personne during the nex	l have been to reporting p	instructed in period.	
Installatio	on has been c reject will b	ompleted and e completed	OC-S personne during the nex	l have been it reporting p	instructed in period.	
Installatio	on has been c reject will b	ompleted and e completed	OC-S personne during the nex	l have been it reporting p	instructed in period.	
Installatio	on has been c roject will b	ompleted and e completed	OC-S personne during the nex	l have been it reporting p	instructed in period.	

		PROJECT REPOR			
ORIGINATOR(S) OC-E	BUDGET EST. F.	Y. MOUNT	1	G PERIOD - 31 July 1	.957
DEFUTURE EXA	CTIVE D C	OMPLETED E	CANCELLED	<u>n</u> 50	SPEMONU
PROJECT NUMBER E-5083	PRIORITY CLASS	PRIM. RSPN.	PROJECT E	NGINEER	25X
PROJECT TITLE	Electronic Motor	Stop			
PROJECT REQUIREMENT Provide semi-au five second steady s closing of the signa	tomatic motor contrate signal for stell line shall place	opping the motor	s. The com	eption of a	forty-
Modify the Elector a steady state op outside contractor fas per requisition #	or a cost estimate	ematic drawing woman on 30 units. T	will be subm welve units	nitted to a will go t	to
stock.	13, 003 3, 110 0				Í
stock.	APPROVED MAB /s/	STARTING DAT	r e C	COMPLETION	
PPROVAL DATE	APPROVED MAB /s/	STARTING DAT	r e C		
PPROVAL DATE 13 January 1957 The promise of delivery of the Province of the	APPROVED MAB /s/	STARTING DAT 21 January of the units was ays. A change of	y 1957 s based on a	COMPLETION a mid-July	DATE
PPROVAL DATE 13 January 1957 The promise of delivery of the Property of the Property is	APPROVED MAB /s/ JJK /s/ of a July delivery otter-Brumfield rel	STARTING DAT 21 January of the units was ays. A change of	y 1957 s based on a	COMPLETION a mid-July schedule	DATE
The promise of delivery of the Profession A prototype of the Cartella State of the Carte	APPROVED JJK /s/ JJK /s/ of a July delivery otter-Brumfield rel now 5 August 1957.	STARTING DAT 21 January of the units was ays. A change of and inspected. ad 4 micorfarad cay	y 1957 s based on a of delivery Two changes	a mid-July schedule s were req	DATE.
PPROVAL DATE 13 January 1957 The promise of delivery of the Profession of the Prof	APPROVED MAB /s/ JJK /s/ of a July delivery otter-Brumfield rel now 5 August 1957. anit was completed AC power wiring an age of a substitued	STARTING DAT 21 January of the units was ays. A change of the units was and inspected. and inspected. d 4 micorfarad caucitor.	y 1957 s based on a of delivery Two changes	a mid-July schedule s were require	uired:

S C C R E T

	_ · · · · _	PROJECT REPOR			
ORIGINATOR(S) OC-O&T	BUDGET EST. F	Y. MOUNT	REPORTING 1 - 31 Ju		
D FUTURE &	ACTIVE C	COMPLETED (CANCELLED	SUSPEND	030
PROJECT NUMBER E-5089	PRIORITY CLASS	PRIM. RSPN.	PROJECT ENG	INEER	25
PROJECT TITLE Selective Calling	Systems				#
use in our oversea unattended watch p	what type, if any, s installations in eriods of emergency	order that stat	ng system can ions may be a	be adapted f lerted during	or
PROJECT DESCRIPTION	e and compile a lis	-44mm ad all bom	es of polecti	va calling	
systems with such characteristics, a	information as purp nd cost.	pose, operationa	ons, if neces	and physical	
				J J	
	chese systems be add				
recommend one of t		opted.			
recommend one of t	hese systems be added to implement procur	opted. rement and insta	llation.	· .	** ***********************************
recommend one of t	hese systems be add	opted.	Illation.	PLETION DATE	
APPROVAL DATE December 1956 A Brelco Alar reporting period f international Morse crystal controlled Boehme keying was planned to continu tent of the modifi- under conditions of	APPROVED WAB /s/ JJK /s/ MUNIT WAS borrowed or thirty days. The call letters and receiver. Operating required for reliable further investigations necessary if various types of formation has been type "Traffic Mo	STARTING DATE January 1 I from the U. S. 1 is type alarm with a self contained use proved the unit of the unit order that the manual keying. Treceived from the unit or the unit or that the unit or the unit	Coast Guard on tresponds in the equipment be equipment be sinstalled in	during this to pre-set plete with al in that nt. It is e the ex-e activated	25X 25X
APPROVAL DATE December 1956 A Brelco Alar reporting period f international Mors crystal controlled Bochme keying was planned to continu tent of the modifi under conditions of Mo further in garding the protot Maval District on experienced equipm	APPROVED WAB /s/ JJK /s/ M Unit was borrowed or thirty days. The call letters and receiver. Operating required for reliable further investigations necessary if various types of formation has been type "Traffic Mos a trial basis and second	STARTING DAY January 1 if from the U.S. is a self contained use proved the unit of the unit order that the manual keying. received from the onit or the washortly after the	Coast Guard on tresponds ined unit compared to be critical to determine equipment be sinstalled in a initial installed in the initial ini	during this to pre-set plete with al in that nt. It is e the exectivated re-n the lath tallation	

C C C C T

			MONTHLY P	ROJECT REPORT			Chapters rifes a Millianderskrivet i Stability - u e
ORIGINATOP(S) OC-E		- Bu	DOGET EST. FY			TING PERIOD	1057
☐ FUTURE	⊡ Ac	TIVE		MPLETED	CANCEL	der der vergenenne i vergenenne meller var vergenen mellem mellem mellem selven mellem bestellt vergenen.	PENDED
PROJECT NUMBER E-5090			ITY CLASS	PRIM. RSPN.	PROJEC	T ENGINEER	25X1A9A
PROJECT TITLE		and the second s			P 600% Fall alleads - Michaellage a mediumbe Foot	AND THE REAL PROPERTY OF THE PARTY OF THE PA	A SECRETARIA DE LA CONTRACTOR DE LA CONT
		On-Li	ne Tiny-Tot				
PROJECT REQUIRE Develop operation. I	on-line			1 meet N.S.A. re required.	quireme	ents for on-liv	ìe
PROJECT DESCRIP	TION	· · · · · · · · · · · · · · · · · · ·					
transmitter-d compatible wi	istributh the comple	tor. I	Develop nece ed XD-91. M its. If pos	tiny-tot using t ssary conversion ake complete ope sible the on-lin	and co	ntrol chassis I and radiation	
			<u> </u>				2 5 X1A9A
APPROVAL DATE	A	PPROVE	3	STARTING DATE	nyaétangan nyaétan nyaéta kapatan salah	COMPLETION D	ATE
15 November 19	56	**************************************		15 November	1956		
		The	y will make	tape loop, was o a feasibility cl for each full du	neck on	the use of	25X1A5A1 25X1A9A
Memorandum to	the F	lle by		which is at	tached,	details the	29/1/3/4
trip to					٠		25 X 1A5A1
tape loop to reperforator	a trans	mitter ing a s	-distributor ignal and pr	Line Tiny Tot war on the line, for roviding a tape of TD, for received	or send: loop.(or	ing, and a	
				·			Tr.

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		иом	THLY PROJECT R	EPORT		
	ORIGINATOR(S) CSD 6-352	BUDGET	EST. FY.	1	ing Period y - 31 July 1957	
	☐ FUTURE 10	ACTIVE	☐ COMPLETED	☐ CANCELI	an ann an air an an air an air aigh a tha air ann agus an an an an an an an an an an an an an	ED.
5	PROJECT NUMBER E-5092	PRIORITY C	LASS PRIM. RS	PN. PROJEC	ENGINEER	25X1A9
	PROJECT TITLE		· · · · · · · · · · · · · · · · · · ·		, and the second second	erre vertilande e Do zak
	Fabrication of PROJECT REQUIREMENT		Issociated Compone	nts, and Modi	fication Kits.	
			ired by Commo. Sec	curity Divisio	on.	
	operation by complete required parts to be assembled.	ete rewiring a modify the Mod	del-19 and the Mook keyboard modifica	emponents. A lel-14 for Tir	kit containing the y-Tot operation was all be fabricated.	ill .
	ing Tiny-Tot units performed by a loc components. APPROVAL DATE	and the 172 r	new units. The mo	dification of brication of	the XD-91 will be	25X1A9
	21 February 1957	7.7.7.0.7.2.5	F -1	uary 1957		
5X	warehouse. Ten T the tested, and deli A trip was	D's, with seri		to discuss	delivered to 1 be adjusted, fabrication of	25X1A5A 25X1A5A 25X1A9
Å,	three months. P	arts that were so that nd 12 extra TI	Modification Kits scheduled for us at a faster delived by that they will bricate the necess	e in these ki ry can be mad build for us	ts will be shipped e on 36 complete . An order will	^d 25K1A5A 25K1A5A 25K1A5A

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		MONTHLY P		PORT					
ORIGINATOP(S)		BUDGET EST. FY.			REPOR	TING PER	100	The Care of State of	
OC-E		Амо	UNT	-	1 1/1	ıly - 31	July		
☐ FUTURE 50	ACTIVE		PLETED		CANCELI	EO	SUSPEN	IDED	
PROJECT NUMBER E-5093	PRI	ORITY CLASS	PRIM Res	N I	PROJECT	r ENGINE	60	25X1/	49A
PROJECT TITLE			<u> </u>		سي محدد د بريطان الإخطاء الكاملات	المسالية المداوي معار المراه فالأنابا المعاول	And the state of t		
. Study of Tal	evision	. Interference	Produced b	v Some	e Commo.	Transm	itters		
PROJECT REQUIREMENT	.C V 1310.	. Internation	11000000	J	,			and the state of t	
A study of some of television inter	e Agend ference	y transmitting radiated from	equipment this equi	is ne pment.	eeded to	determ	ine the e	xtent	
PROJECT DESCRIPTION							The state of the s		
Determine what	are ac	ceptable stand	ards in co	mmerci	ial and	amateur	practice		
insofar as harmonic	radiat	tion related to	televisio	n inte	erferenc	e is co	ncerned.		
Cause the type to be subjected to include the RT-1, F	tests t	uipment normal to see if they PRT-11, PT-4, a	meet the a	the C)ffice o	of Communications.	aications This wo	uld	
If any of this	equipm	ent fails to m	eet the ac	ce ptat	ole stan	dards,	le termine		
what can be done to	bring	it within spec	ifications	. Rec	commend	a cours	e of acti	OI	
to be taken.							Papit adallaces on White consequence acceptance on the	25X1A	49A
APPROVAL DATE	APPRO	/ E D	STARTING			COMPLE'	TION DATE		
20 February 1957			- 21 Febr	uary l	-957				
		O ā						25X1A5	.
In further ch was suggested by the upper frequency limit of frequency limit of	the Chie Lmit be	made. Specifi	Division cally, thi	that a	an externge inco	reases t	he upper	25 A TAS)A I
to 250 megacycles	The ,	chief engineer	at		has	been co	nsulted	25X1A5	5A1
and has agreed to								25/1/6	- ^ 4
This change is out		July 1957.	attached r	eport	or a t	rip made	το	25X1A5	>Α1
m)					3. 45.4 -	ė			
extension and has		ndum has been on ent to the Offi				irequen	су		
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Appr	oved Fo	r Release 2002/11	1/13 : CIA-RE	P78-0	2820A00	03000100	24-1		

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		<u> </u>					maranes &
		MONTHLY P	ROJECT R	EPORT		.94	:
ORIGINATOR(S) OC-E		BUDGET EST. FY.	DUNT	1	ting Perio y - 31 Ju]		**************************************
☐ FUTURE	ACTIVE	□ Co≀	MPLETED	CANCEL	LED	SUSPENDE)
PROJECT NUMBER E-5094	PRI	ORITY CLASS	PRIM. RSI	N. PROJEC	T ENGINEER	- to cartion - manuscus contracting their many space (first of their contracting to	2 5 X1A9/
PROJECT TITLE			<u> </u>			and the right producting the rest of the comme	
	Radio H	requency Ampli	ifiers (1,0	000 watts)			
mitters as t	che driving s					enrelishiking lega palendir og njerenor ne ljereligger	The state of the s
amplifier co input on C.W	overing the 2	ial and milita to 32 megacyo apable of line	cle range v	ith approxim	ately one	kilowatt	
sideband.							
If any	are found ac	ceptable, to	recommend ;	procurement a	nd stock l	evels.	
-		• • •	•			•	
							25X1A9/
APPROVAL DATE	APPRO	/ED	STARTIN	DATE	COMPLETI	ON DATE	and the state of t
February 195	7		Felmac	1997			Ĭ
		Q q				and annual control of the second second second second second second second second second second second second	L. CPAPA

The Barker and Williamson L-1000-A and the Eldico SSB-1000-MIL have been technically evaluated and a comprehensive report has been drafted on each amplifier. Briefly, comparison of these reports indicate that the SSB-1000-MIL is more in line with the project requirements than the L-1000-A, but even so, the SSB-1000-MIL has a few troubles that would have to be reworked if we were to stock it. Firm recommendations are being withheld pending further technical investigation of additional linear amplifiers.

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	MONTHLY PR	OJECT REPORT			
ORIGINATOR(S)	BUDGET EST. FY.	ydys y gyfylliain nyfe, nei fleith fer 1800 1800 alleith bedra er byferennygg en y yn ei i'r deith e	REPORT	ING PERIOD	The second second second second second
OC-0&T 57-062	Амои	NT	l Jul	y - 31 July 19)57
☐ FUTURE 29 AC	TIVE COMP	LETED	CANCELL	ED 🗆 SUSI	PENDED
PROJECT NUMBER E-5095	PRIORITY CLASS	PPIN RSPN	PROJECT	FNCINFER	2 5 X1A9A
PROJECT TITLE			i en en en en en en en en en en en en en	and the second section of the second section is a second section of the second section is a second section in the second section is a second section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section in the section in the section is a section in the section in the section in the section in the section in the section in the section in the section in the se	
Aut	tomatic Frequency Sca	anning Devices			
PROJECT REQUIREMENT Equipment is nee replace the time cons	eded for automatic fr suming and inefficien	requency scann nt manual metho	ing and : od,	recording to	
PROJECT DESCRIPTION Investigate the frequency scanning ar	availability, cost and recording equipmen	and specificat	ions of 1	J. S. Manufact	ured
made with equipment m This cost inform	mation will be sent t	an estimate of to the project	f the com	st of such equ tor and if app	lipment.
detail specifications	will be written and	the equipment	t procure	ed.	05V4 A O A
	1	7		interspersion for the automorphic Principle is a square, interspective in . e.s.	25X1A9A
77 1	PPROVED	STARTING DATE		COMPLETION D	ATE .
25 February 1957		25 February	1957		roma delection (PDI - Philosophila) in the Edit Laboratory in the
	_0 v	_			
	specifications for a and transmitted to			ve and record: outline of th	
current thinking of be was received at the project require	on what this Office	the parameter initian most respect	l ideas s; howev	seem to follower, the size of	w of
ferences have been	arranged between the h these differences	Equipment Eng	ineering	Section and	25 X 1A5A1
					Supplied Of Suppli
					F. Acts (Mercury).
Approv	ed For Release 2002/11	/13 : CIA-RDP78-	02820A00	0300010024-1	Manage Pala Anthony (1911 - 1915 p.m.)

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				ROJECT REPORT	Γ			
ORIGINATOP	(5)	Вирс	ET EST. FY.		REPORT	ING PERIO	D	
			Амо	UNT	l July	r - 31 Jul	у 1957	NAMES OF THE OWNER, AND THE
☐ FUTURE	□ A	CTIVE	🗀 Сом	PLETED	CANCELL	E0 2	SUSPENDE	
PROJECT NUI E-5098	1BER	PRIORITY	CLASS	PRIM. RSPN.	PROJECT	ENGINEER	rusen strumus — Ahra et maken i Pablithiradisen	25X1
PROJECT TI	LE	<u> </u>					and find the control of the control	
	\$ 1	'10 – 20" Lin	ne Feed Co	unter				
cally cou	DUIREMENT Fe	abricate to	welve "10-2 es, either	20" Line Feed 0 10 or 20, and . A reset is be started. (M	then ren	der the m	odel-19	
dated 7 F	ebruary 199	57).	, p60 0					
	•	tie precent	. # 1 10_20# 1	Line Feed Count	an idll	ha modifi		FOAB
contracto	r. Five co	ompleted un	nits will	ill be accompli be sent	The b	alance of	7 units v	v111 - 6
APPROVAL DAT	E ,	APPROVED		STARTING DATE		COMPLETI	ON DATE	
March 195	7			March 1957				
	F	OIAB3B1	10			<u> </u>	**************************************	25X1
		 1						27/1
<u> </u>	of_	has i	nspected a	nd approved the	new cou	inter unit	•	
items wi	ll not hold	d up the a n/I&MB has	ssembly an begun wor	ems, have been d wiring of the k on the units forty-five day	and is	The		
ጥክ-	s project :	rdll be ou	enended by	SEB until the	counter	unite hav	a been	
complete	d and read:	ied for de	livery to	DED unorr one	Counter	unitus nav	0 00011	
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ORIGINATOR(S)	A MORTRE	PROJECT REPORT		
OC-E	BUDGET EST. FY	OUNT	REPORTING PERIOD 1 July - 31 July 1	.957
☐ FUTURE ☐ A	CTIVE CO	MPLETED	CANCELLED - Sus	5 P E N D E D
PROJECT NUMBER	PRIORITY CLASS	PRIM. RSPN.	PROJECT ENGINEER	25X1A9A
E-5099 PROJECT TITLE	<u> </u>			Marie and American State of St
Frequ	uency Extension of	the 231-D Transm	ltter	
PROJECT REQUIREMENT	1		•	
			the upper frequency from 26 to 28.5 mega	cycles.
from 26 to 28.5 megathat this frequency	acycles without maj extension is possi ilitate this modifi	or modifications ble, a Modificat cation on specif	cy range can be exter . If the results indicated in the control of	dicate its
APPROVAL DATE	APPROVED	STARTING DATE	COMPLETION E	PATE
February 1957		March 1957		Sandradidren to the fact for the plants as in the contract
It was reporte time this month of	ed last month that [expected delivery son	ne- 25X1A5A1

T 2 R 2 7 2

DRIGINATOP(S)	MO	ONTHLY PROJECT REP	PORT		. • • • • • • • • • • • • • • • • • • •
1 -1×10144108131	Bubai	ET EST. FY.	FEPOR	ING PERIOD	
OC -E/OC -O&T		AMOUNT \$21,000	1 Ju]	y - 31 July 1957	
□ FUTURE 👿	ACTIVE	Completed	CANCELL	EU 🔲 GUSFFHOE	. 0
PROJECT NUMBER	PRIDRITY	CLASS PRIM. HSPN	. PROJECT	ENGINEER	25X1A9/
E-5102	I				
PROJECT TITLE	Voice Lin	ak for 6-ST			
PROJECT REQUIREMENT	nder i Standiller Mittellieberhappage "megapages i Andrew Marris	elle elle guernadere di liquigni lilipositimi i il questo è guernata quello colo ci accidi i altiqui i la liquig	Mighting the American of the Thick to the plant of the control of control and analysis.	akundikan e sapada ber deal (· · · · · · · · · · · · · · · · · · ·
Provide a voic suggestions from op		veen the transmitter	and receiver	vans based on	.25X1A
a voice link capabl vans. The link sho a. Power b. Be po c. Work syst	le of provid buld have the coutput and ortable or we into the protem.	e two 6-ST units curreling communication before following capability range approximating work in conjunction we resent MUX antenna systems.	tween the tr ties: the MUX Lir ith an extra stem or prov	eansmitter and rece k. portable unit. ide a seperate ante	enna for
APPROVAL DATE	APPROVED	STARTING	DATE	COMPLETION DATE	2 5 X1A9/
May 1957				Action of the second se	
The request the Motorola Hand: L-43GGB P-33-4	ie-Talkie ar mount	stimate on the mount nd L-43GGB was return \$13.31 ea. 28.43 ea. 4.75 ea.	ing racks an	nd brackets for as follows:	25X1A5A

3 7 6 8 5 7

	MONTHLY, PR	OJECT REPORT			
ORIGINATOR(S)	BUDGET EST. FY.		REPORTING P	ERIOD	
OC -E	Амов	NT	1 July - 3	l July 1957	
☐ FUTURE	TIVE COMP	LETED	CANCELLED	Suspence	ED
PROJECT NUMBER	1	PRIM. RSPN.	PROJECT ENGI	NEER	Transfer of the Assessment of the State of t
E-5103 PROJECT TITLE	I				2\$X1A9 <i>A</i>
PROJECT REQUIREMENT	em for Base Station tem of communication ication commitments	as for base to s	sub-base oper	ration to	
Investigate and equipment on staff ci make comparison costs or in areas where explustify multiplex com	with systems current anding communication	stems where uti	ilization is re expansion	practical an is contempla	nd l
APPROVAL DATE A	PPROVED	STARTING DATE May 1957	Сомр	LETION DATE	25X1A9A
A trip to investigate their econtained in the at ment of the trip for by made which indicated the system. The basic and a report coveri	quipment and facilit tached trip report, r this project was t a trip to Washington t equivilant or bett equipment to be used ng cost per channel service is being con	dated 5 July 19 he promise of a to discuss the er service can in this system and other advan	its of this to the major an analysis of the provided that been detages of this	crip are or accomplished the system his analysis with this ecided on a system	25X1A5A1
	,				

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	MONTHLY			•	
ORIGINATOR(S)	BUDGET EST.F.	Y. Marie	REPORTING	PERIOD	
OC-E	A	MOUNT THUOM	1 July - 3	l July	
FUTURE S A	COTIVE C	OMPLETED	CANCELLED	□ SUSPE	пэсь
PROJECT NUMBER	PRIORITY CLASS	PRIM. RSPN.	PROJECT ENG	INEER	05.4
E-5104	I				25 X 1/
PROJECT TITLE					
Sleeve Type Antenn	a Kit for 7-21 Mes				
PROJECT REQUIREMENT				and the same of th	J
					1
To provide a	sleeve type antenna	a kit in a compa	et mackaged f	com which c	an i
To provide a be easily erected	sleeve type antenna by two men in a she	a kit in a compa- ort time.	et packaged f	orm which c	a n
be easily erected	sleeve type antenna by two men in a she	a kit in a compa- ort time.	et packaged f	orm which c	an
PROJECT DESCRIPTION To make a pre- and then to write	sleeve type antenne by two men in a she eliminary study of papecifications and for having these me	possible ways to	construct th	is type ant	enna.
PROJECT DESCRIPTION To make a pre- and then to write	eliminary study of papecifications and	possible ways to	construct th	is type ant	enna.
PROJECT DESCRIPTION To make a pre- and then to write	eliminary study of papecifications and	possible ways to	construct th	is type ant	enna.
PROJECT DESCRIPTION To make a pre- and then to write	eliminary study of papecifications and	possible ways to	construct th type construct tal firm unde	is type ant	enna gs t.

The Drafting Room is expected to initiate work on the drawings for the new antenna design on or before August 1, 1957.

Upon completion of the drawings and specifications, they will be submitted to various manufacturers so that bids may be requested for the cost of supplying such an antenna.

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	M	ONTHLY PROJECT RE	PORT		1
ORIGINATOR(5) 56-2716, CE		ET EST. _{FY} . AMOUNT -	REPORTING 1 - 31 Ju		to the content of the
- FUTURE	T ACTIVE	COMPLETED	☐ CANCELLED	SUSPENDE	e
PROJECT NUMBER E-5344	PRIORITY	CLASS PRIM. RSP	N. PROJECT EN	GINEER	25X1A
PROJECT TITLE New Receiver Fac	ility in			un de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co	25X1A
PROJECT REQUIREMENT To construct	t a new perman	ent type radio recei	ving facility.	Present receiv	-
To constructing facilities a close proximity	re inadequate and high elect	ment type radio receit due to interference crical noise in the a	from transmitter	resent receives located in	
To constructing facilities a close proximity PROJECT DESCRIPTION To design a	and high elect	due to interference	from transmitter rea. tation with the	Real Estate an	a.
To construction facilities at close proximity PROJECT DESCRIPTION To design at Construction Div	and high elect	due to interference rical noise in the a	from transmitter rea. tation with the	Real Estate an	a
To construction facilities at close proximity PROJECT DESCRIPTION To design at Construction Div	and high elect	due to interference rical noise in the a	from transmitter rea. tation with the	Real Estate an	a
To construction facilities at close proximity PROJECT DESCRIPTION To design at Construction Div	and high elect	due to interference rical noise in the a	from transmitter rea. tation with the propriate Office	Real Estate an	dions

During this period a dispatch was forwarded to the field clarifying specific questions raised by the field regarding the new receiver building and technical characteristics of equipment planned for the facility. Invitations for bids were released by the OL/RE&CD field representative in the latter part of May and two firms replied with bids of \$93,133.08 and \$75,256.55 during this reporting period. The lower bid was later negotiated to \$73,209 and a contract awarded to the respective firm. An estimate prepared by the Real Estate and Construction Division amounted to \$85,000 and a like amount was budgeted for the project cost. Completion time for the new building and roadway is approximately 120 days.





		ITHLY PROJECT RE	PORT	TING PERTOD	N
ORIGINATOR(S) 55-334	BUDGET	EST.FY. AMOUNT		TING PERIOD	
☐ FUTURE	ACTIVE	COMPLETED	CANCEL	LED 🖸 SUSPE	ÉNOE!)
PROJECT NUMBER E-5445	PRIORITY C	LASS PRIM. RSP	N. PROJEC	T ENGINEER	25
PROJECT TITLE Air Conditioni	og Gretom				
	mer temperatures g installed nece	s as well as large essitated air cond			
PROJECT DESCRIPTION				property and the second states and the second states and the second seco	offenir stranen, eressi tangsama ses
Construction D	lvision, Office	of Logistics. Or	der necessar;	y parts and equi	pment
and provide in	lvision, Office stallation drawi n other offices	enning with of Logistics. Ordings and equipment of the Agency. STARTING	delivery dat	y parts and equites to the field	25
and provide in Coordinate with	stallation drawing other offices	ngs and equipment of the Agency.	delivery dat	tes to the field	. 25

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